## WEST Search History

Hide Items Restore Clear Cancel

DATE: Monday, October 31, 2005

Hide? Set Name Query		Hit Count
DB=PGPB,USPT,USOC,EPAB,DWPI; PLUR=YES; OP=ADJ		
L1	parellel complementary and real time PCR	0
L2	parallel complementary and quantitative PCR	0
L3	parallel complementary	552
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ		
L4	complementary parallel	360
L5	parallel complementary	560
L6	(L4 and L5) and (nucleic acid or oligonucleotide)	15
L7	(L4 and L5) and (duplex)	6
L8	6420115.pn. or 6403313.pn.	5
L9	L8 and (parallel near\$3 complementary)	0
L10	L8 and (parallel near complementary)	0
L11	L8 and (parallel near complementary)	0
L12	L8 and (parallel)	3
L13	(L4 or L5) same target	. 32
DB=USPT; $PLUR=YES$ ; $OP=ADJ$		
L14	4220450.pn.	1
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ		
L15	6656692.pn.	2
L16	(L4 and L5) and (nucleic acid or oligonucleotide or probe or primer)	15
L17	13 and (real-time near PCR)	0
L18	13 and (quantitat\$ near PCR)	0
	DB=PG  L1  L2  L3  DB=PG  L4  L5  L6  L7  L8  L9  L10  L11  L12  L13  DB=US  L14  DB=PG  L15  L16  L17	DB=PGPB, USPT, USOC, EPAB, DWPI; PLUR=YES; OP=ADJ  L1 parellel complementary and real time PCR  L2 parallel complementary and quantitative PCR  L3 parallel complementary  DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ  L4 complementary parallel  L5 parallel complementary  L6 (L4 and L5) and (nucleic acid or oligonucleotide)  L7 (L4 and L5) and (duplex)  L8 6420115.pn. or 6403313.pn.  L9 L8 and (parallel near\$3 complementary)  L10 L8 and (parallel near complementary)  L11 L8 and (parallel near complementary)  L12 L8 and (parallel)  L13 (L4 or L5) same target  DB=USPT; PLUR=YES; OP=ADJ  L14 4220450.pn.  DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=ADJ  L15 6656692.pn.  L16 (L4 and L5) and (nucleic acid or oligonucleotide or probe or primer)  L17 13 and (real-time near PCR)

END OF SEARCH HISTORY